

Docket No. F-8836

Ser. No. 10/552,255

**AMENDMENTS TO THE SPECIFICATION:**

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Please amend the indicated paragraphs of the specification in accordance with the amendments indicated below.

Page 1, title heading:

SELF LIGHT-EMITTING DEVICE WITH SPHERICAL PHOTOELECTRIC  
CONVERTING ELEMENT

Amend the abstract found on the last page of the specification as filed as indicated below by underlining, strikouts, or double bracketing.

**Abstract**

▲ [[self]] light-emitting device [[1]] has spherical photo-electric converting elements [[2]] that have a substantially spherical acceptance surface, respectively; a light emitting diode 3 that emits light using electric power generated powered by the spherical photo-electric converting elements [[2]]; a control circuit [[5]]; and a sealing member [[4]] that integrates the spherical photo-electric converting elements [[2]], the light emitting diode [[3]] and the control circuit [[5]]. The control circuit [[5]] is equipped with a light emitting control circuit [[where]] including a photo-detecting sensor 23 is incorporated, a

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charge control circuit and a condenser. Since the acceptance surface of the spherical photo-electric converting elements 2 is substantially spherical, electric power is generated due to incidental light from any angle. Since the scaling member 4 integrates the constructional elements, so the device is difficult to damage.

A cleanly type version of the amended abstract is provided on the following page.